

# **Application Data Sheet** (Multiple Inventors with Representation, Continuity and Priority) **Digimarc Corporation**

#### Inventor Information

Inventor One Given Name::

William Y.

Family Name::

Conwell

Name Suffix::

Postal Address Line One::

6224 SW Tower Way

Postal Address Line Two::

City of Residence::

Portland

State or Province of Residence:: OR

Country::

USA

Postal or Zip Code::

97221

Citizenship Country::

USA

Inventor Two Given Name::

Brett A.

Family Name::

Bradley

Name Suffix::

Postal Address Line One::

8007 SE 16th Avenue

Postal Address Line Two::

City of Residence::

**Portland** 

State or Province of Residence:: OR

Country::

USA 97202

Postal or Zip Code:: Citizenship Country::

USA

Inventor Three Given Name::

Geoffrey B.

Family Name::

Rhoads

Name Suffix::

Postal Address Line One::

2961 SW Turner Road

Postal Address Line Two::

City of Residence::

West Linn

State or Province of Residence:: OR

Country::

USA

Postal or Zip Code::

97068

Citizenship Country::

USA

#### **Correspondence Information**

Correspondence Customer Number::

23735

Addressee:

Steven W. Stewart

Telephone One::

(503) 885-9699

Fax::

(503) 885-9880

Electronic Mail::

sstewart@digimarc.com



## **Application Information**

Title Line One:: CONTENT IDENTIFIERS TRIGGERING

Title Line Two:: CORRESPONDING RESPONSES THROUGH

Title Line Three:: COLLABORATIVE PROCESSING

Total Drawing Sheets:: 0
Application Type:: Utility
Docket Number:: P0379

# **Representative Information**

23735

PATENT TRADEMARK OFFICE

Representative Customer Number:: 23735

## **Continuity Information**

This application is a :: Continuation-in-Part of

> Application One:: 09/858,189 Filing Date:: May 14, 2001

Patent No::

Which is a :: Continuation-in-Part of

>> Application Two:: 09/571,422 Filing Date:: May 15, 2000

Patent No::

Which:: Claims priority from

>>>Application Three:: 09/314,648
Filing Date:: May 19, 1999

Patent No::

And which:: Claims priority from

>>>Application Four:: 09/342,688
Filing Date:: June 29, 1999

Patent No::

And which:: Claims priority from

>>>Application Five:: 09/342,689
Filing Date:: June 29, 1999

Patent No::



And which::

Claims priority from

>>>Application Six::

09/342,971

Filing Date::

June 29, 1999

Patent No::

And which::

Claims priority from

>>>Application Seven::

09/343,101

Filing Date::

June 29, 1999

Patent No::

And which::

Claims priority from

>>>Application Eight::

09/343,104

Filing Date::

June 29, 1999

Patent No::

And which::

Claims priority from

>>>Application Nine::

60/141,468

Filing Date::

June 29, 1999

Patent No::

And which::

Claims priority from

>>>Application Ten::

60/151,586

Filing Date::

August 30, 1999

Patent No::

And which::

Claims priority from

>>>Application Eleven::

60/158,015

Filing Date::

October 6, 1999

Patent No::

Claims priority from

>>>Application Twelve::

60/163.322

Filing Date::

And which::

November 3, 1999

Patent No::

And which:: >>>Application Thirteen::

Claims priority from 60/164,619

Filing Date::

November 10, 1999

Patent No::

And which::

Claims priority from

>>>Application Fourteen:: 09/531,076

Filing Date::

March 18, 2000

Patent No::





And which:: Claims priority from

>>>Application Fifteen:: Filing Date::

09/543,125 April 5, 2000

Patent No::

And which:: >>>Application Sixteen::

Claims priority from 09/547,664

Filing Date::

April 12, 2000

Patent No::

And Which:: Claims priority from

>>>Application Seventeen::09/552,998
Filing Date:: April 19, 2000

Patent No::

Application Two is also a:: Continuation-in-Part of

>>Application Eighteen:: (Filing Date::

09/574,726 May 18, 2000

Patent No::

And a :: Continuation-in-Part of

>>Application Nineteen:: 09/476,686

Filing Date::

December 30, 1999

Patent No::

Applications 18 & 19:: Claim priority from

>>>Application Twenty::

60/134,782

Filing Date::

:: May 19, 1999

Patent No::